PCT

D INTELLECTUAL PROPERTY ORGANIZATION International Bureau



INTERNATIONAL APPLICATION PUBLISI	HED U	JNDER THE PATENT COOPERATION TREATY (PCT)
(51) International Patent Classification 7 :		(11) International Publication Number: WO 00/57657
H04Q 7/32, H04L 29/06	A1	(43) International Publication Date: 28 September 2000 (28.09.00)
(22) International Filing Date: 6 March 2000 (06.03.00) (30) Priority Data: 9906317.4 18 March 1999 (18.03.99) GB (71) Applicant (for all designated States except (5): NOKIA MOBILE PHONES LIMITED [FI/FI]; Keilalahdentie 4, FIN-02150 Espoo (FI).		BR, BY, CA, CH, CN, CR, CU, CZ, DE, DK, DM, EE, SF, FG BG, GD, GE, GH, GM, HR, HU, DI, L, IN, IS, P, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TI, TM, TR, TT, TZ, UA, UG, UZ, VN, VU, ZA, ZW, ARIPO patent (GH, GM, KE, LS, MW, SD, SL, SZ, TZ, UG, ZW), Eurasian patent (AM, AZ, BY, KG, KZ, MD, RU, TI, TM), European patent (AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, LY, TS, ES, OAPI patent (BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG).
led Jack		
3 25 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		
(\$4) Title: RADIO HANDSET		
(57) Abstract (57) Abstract (57) Abstract (57) Abstract (57) Abstract (57) A radio handset for browsing the Internet comprising a browser application, which allows a user of the handset to access the internet value a first transceiver means arranged to send radio packets to and receive radio packets from an Internet gateway. The radio handset comprising further routing means arranged to route content supplied by the internet gateway is the first transceiver means to a registered application, the content having an identifier for identifying the type of application suitable for receiving the content and arranged to register application by associating an application on registration with at least one identifier. A user interface is connected to the browser means having a display for displaying content and user input means. Also, an interface having a radio transceiver for coupling with an interface of an accessory device comprising a remote application.		